

1/6

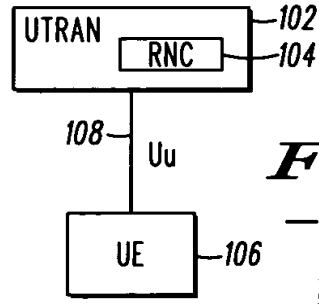


FIG. 1

—PRIOR ART—

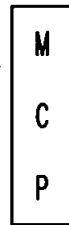
100

10003499 "102301

PRIORITIZED NEIGHBOR LIST
FOR CELL P



PRIORITIZED NEIGHBOR LIST
FOR CELL Q



PRIORITIZED NEIGHBOR LIST
FOR CELL R

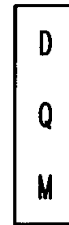


FIG. 9

2/6

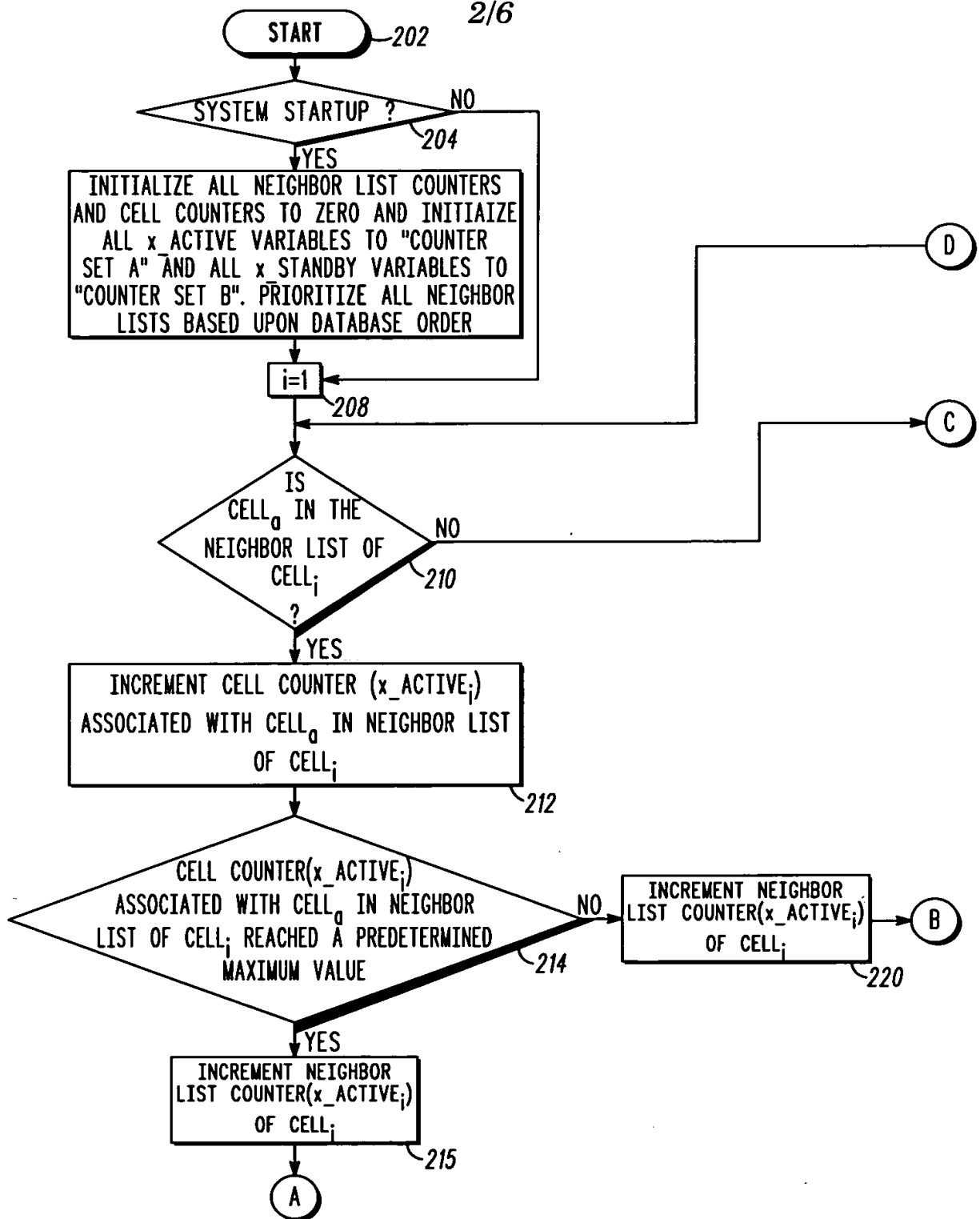


FIG. 2A

3/6

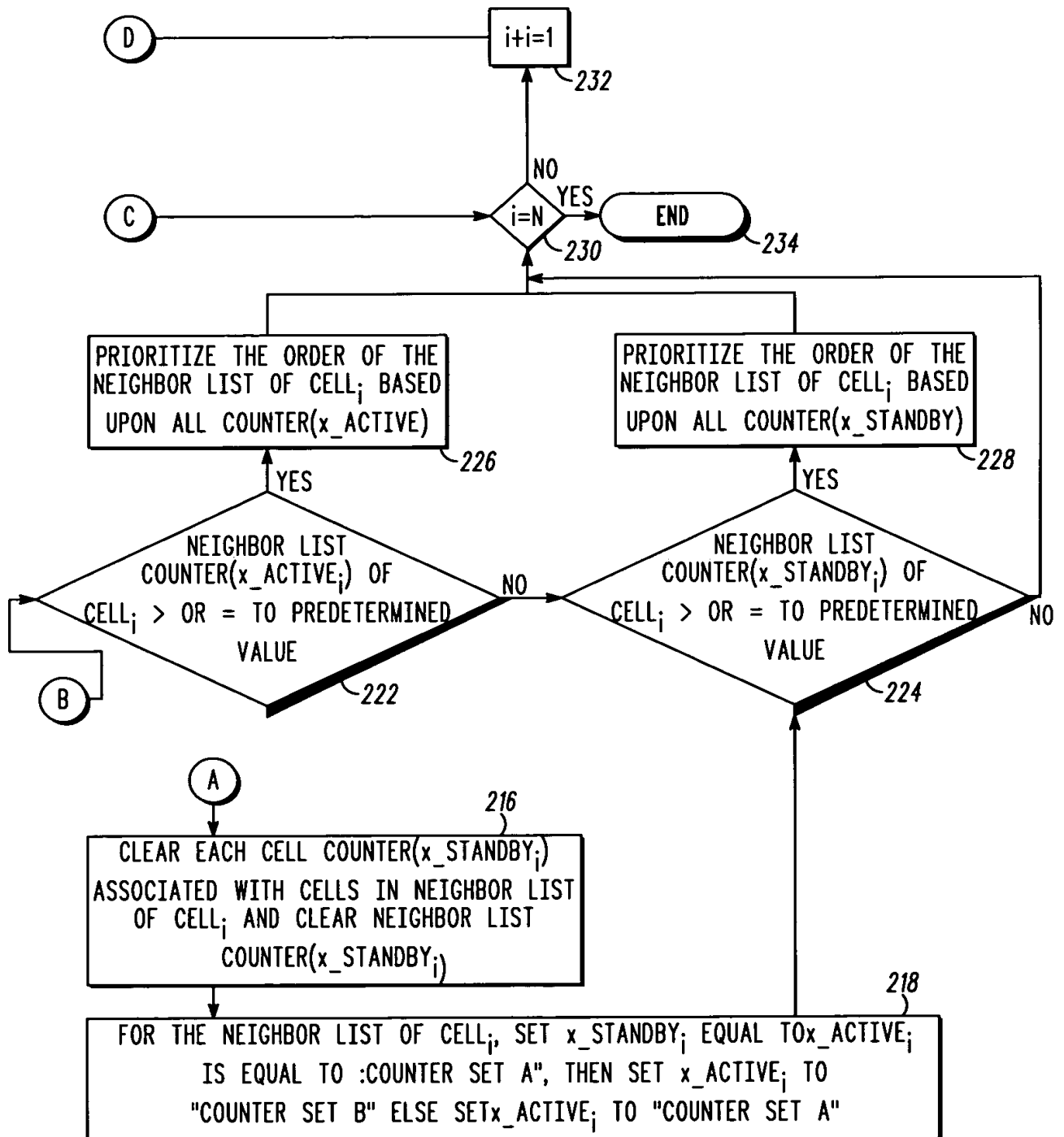


FIG. 2B

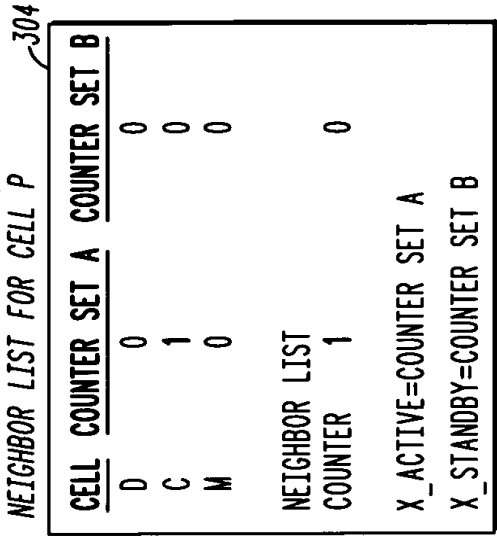


FIG. 3

CELL C ADDED TO ACTIVE SET

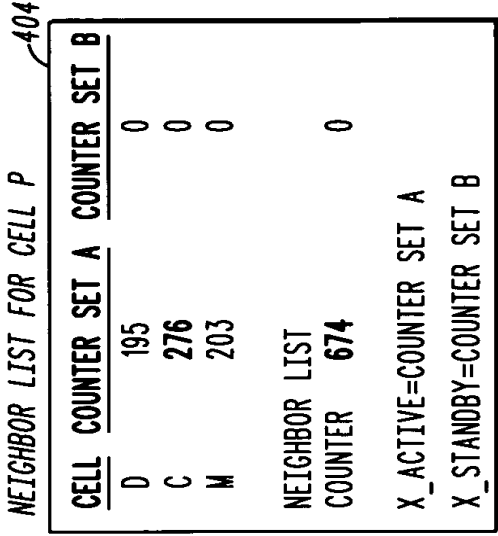
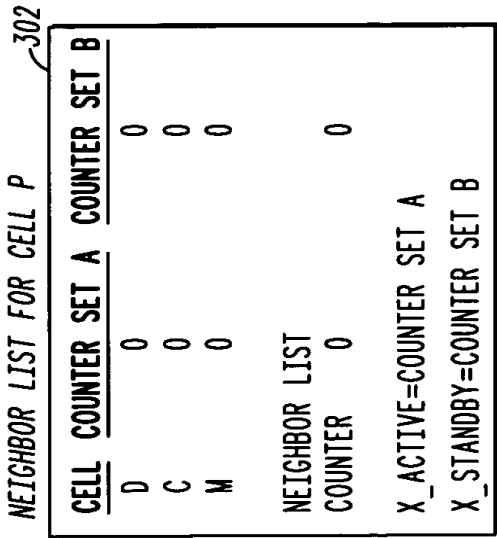
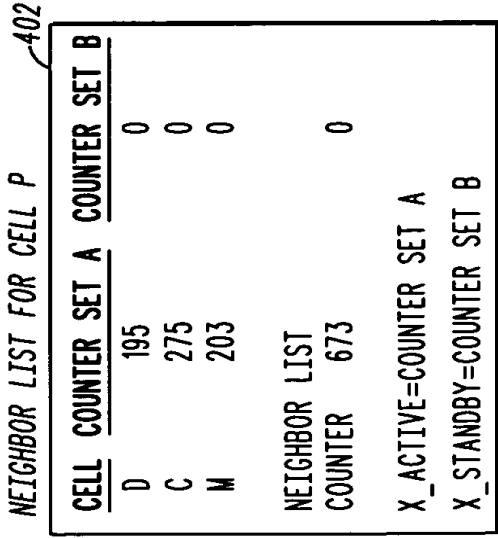


FIG. 4

CELL C ADDED TO ACTIVE SET



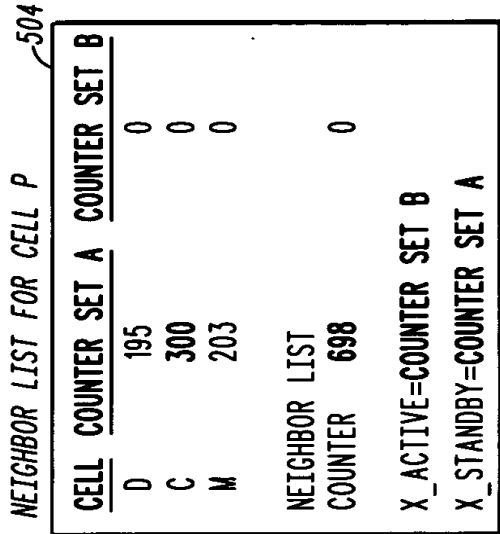


FIG. 5

CELL C ADDED TO ACTIVE SET

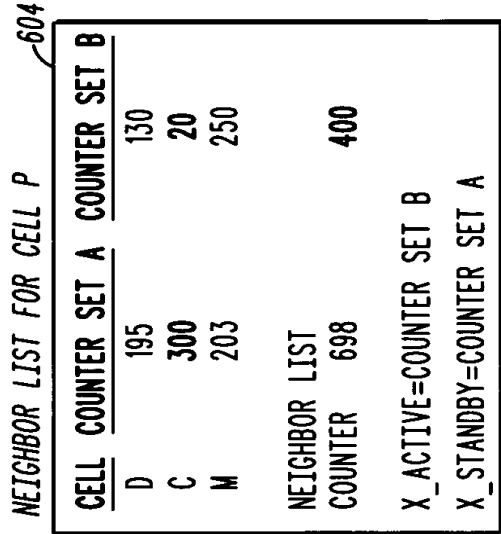
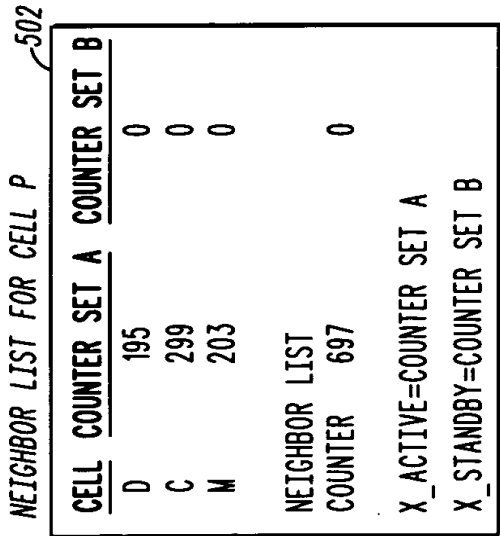
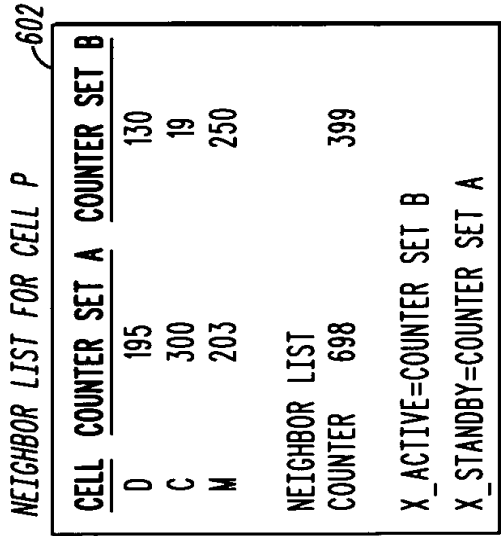


FIG. 6

CELL C ADDED TO ACTIVE SET



NEIGHBOR LIST FOR CELL P 704

CELL	COUNTER SET A	COUNTER SET B
D	195	150
C	300	51
M	203	299

NEIGHBOR LIST
COUNTER 698 500

X_ACTIVE=COUNTER SET B
X_STANDBY=COUNTER SET A

FIG. 7

CELL C ADDED TO ACTIVE SET

NEIGHBOR LIST FOR CELL P 702

CELL	COUNTER SET A	COUNTER SET B
D	195	150
C	300	50
M	203	299

NEIGHBOR LIST
COUNTER 698 499

X_ACTIVE=COUNTER SET B
X_STANDBY=COUNTER SET A

NEIGHBOR LIST FOR CELL P 804

CELL	COUNTER SET A	COUNTER SET B
D	0	130
C	0	51
M	0	300

NEIGHBOR LIST
COUNTER 0 501

X_ACTIVE=COUNTER SET A
X_STANDBY=COUNTER SET B

FIG. 8

CELL M ADDED TO ACTIVE SET

NEIGHBOR LIST FOR CELL P 802

CELL	COUNTER SET A	COUNTER SET B
D	195	150
C	300	51
M	203	299

NEIGHBOR LIST
COUNTER 698 500

X_ACTIVE=COUNTER SET B
X_STANDBY=COUNTER SET A